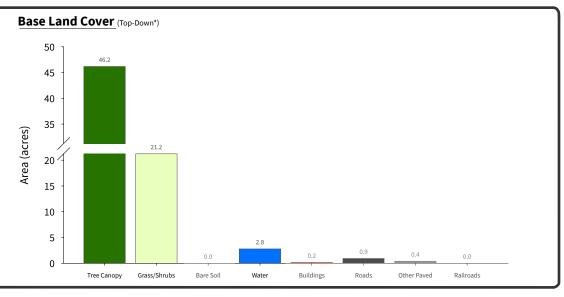
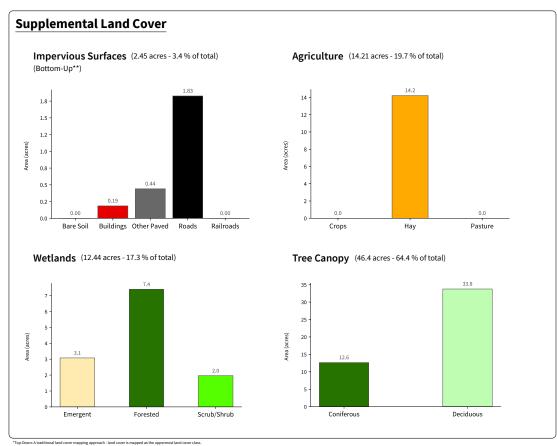


Waterbody + Tributary 100ft Buffer

High-Resolution Land Cover Summary





^{*}Top- Down: A traditional land cover mapping approach - land cover is mapped as the uppermost land cover class.

*Bottom-Up: A new land cover mapping approach - land cover is mapped as the lowermost land cover class. This approach results in improved mapping of features overlapped/obscured by other feats

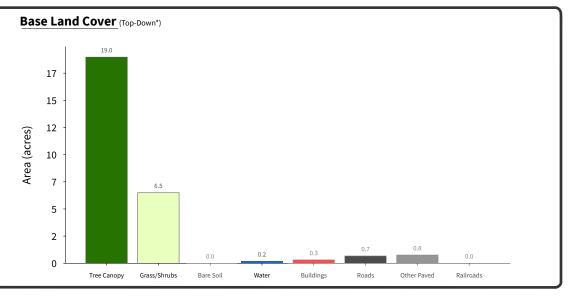
*Bottom-lip: A new land cover mapping approach - land cover is mapped as the lowermost land cover class. This approach results in improved mapping of features overlapped/obscured by other feats

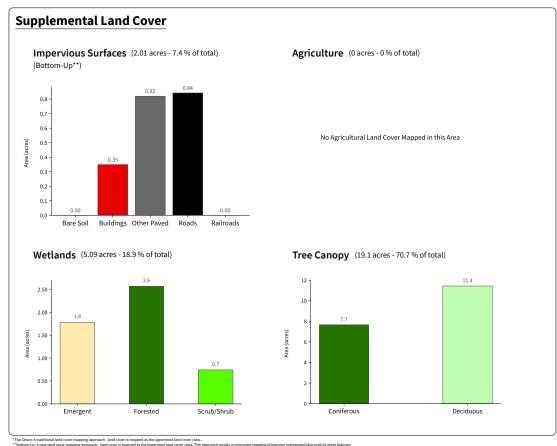
*Bottom-lip: A new land cover mapping approach - land cover is mapped as the lowermost land cover class.

*Bottom-lip: A new land cover mapping approach - land cover is mapped as the lowermost land cover class.

Waterbody 250ft Buffer 0.2 Miles

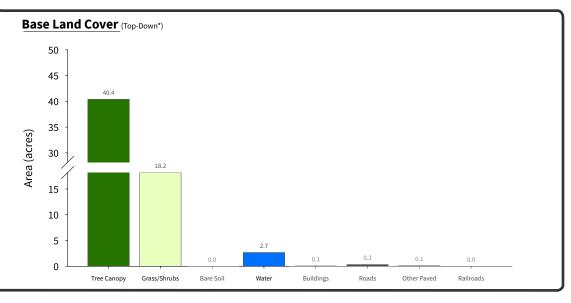
High-Resolution Land Cover Summary

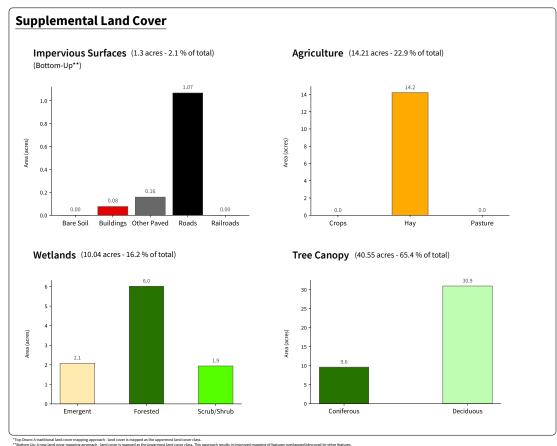




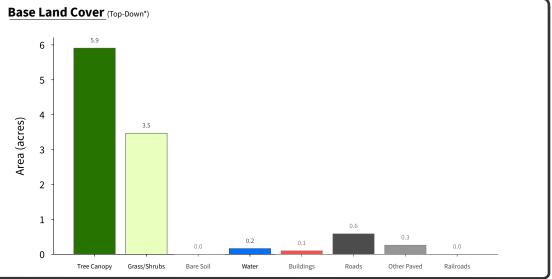
Bliss Tributary 100ft Buffer 0.45 Miles

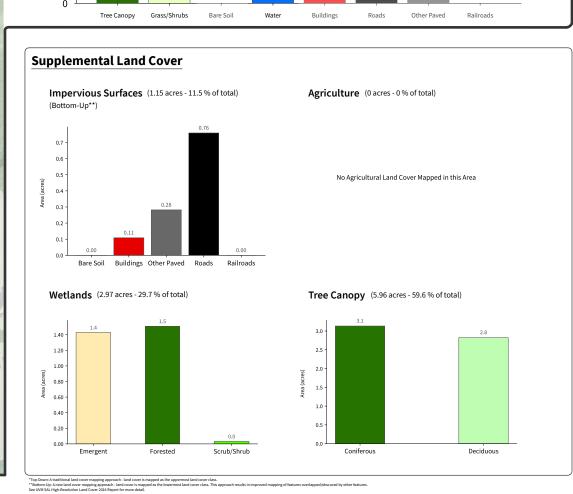
High-Resolution Land Cover Summary

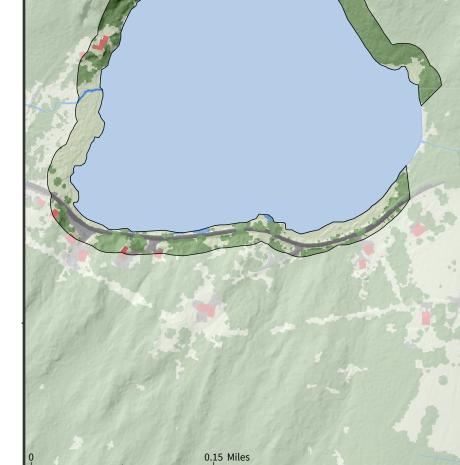




Bliss Waterbody 100ft Buffer High-Resolution Land Cover Summary

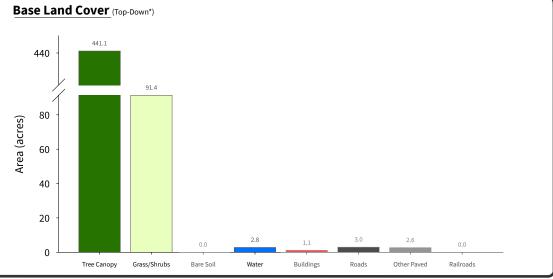


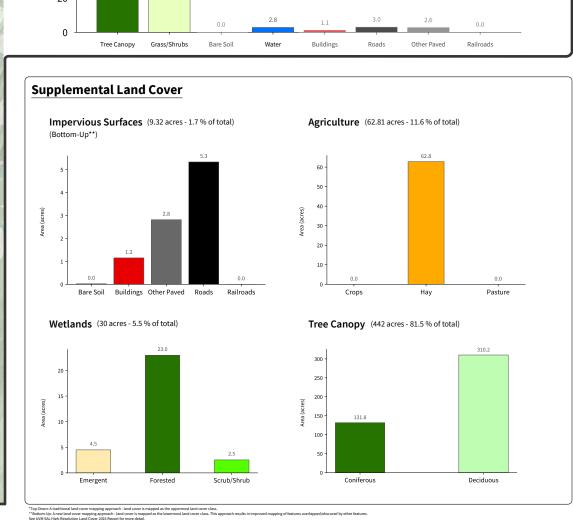


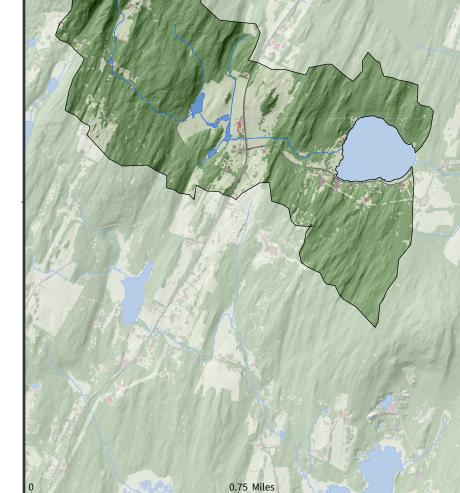


'2°30'









Bliss Watershed

542 acres